WHAT IS CLAIMED IS:

1. A mobile communication device, comprising:

a housing;

a transceiver;

a controller coupled to the transceiver;

a light generating source coupled to the controller; and

an optical transmission port coupled to the light generating source and coupled to the housing, the optical transmission port configured to optically and detachably couple a visibly perceptible light-emitting output device to the mobile communication device.

2. The mobile communication device according to claim 1, wherein the light generating source comprises at least one light emitting diode.

3. The mobile communication device according to claim 2, wherein the at least one light emitting diode is a multi-color light emitting diode.

4. The mobile communication device according to claim 1, wherein the controller is configured to control light generated by the light generating source by providing a signal to the light generating source.

5. The mobile communication device according to claim 1, wherein the controller controls light generated by the light generating source by flashing the light on and off.

6. The mobile communication device according to claim 1, wherein the controller controls light generated by the light generating source by flashing the light on and off in a sequential pattern.

7. The mobile communication device according to claim 1, wherein the controller controls light generated by the light generating source by flashing the light brighter and dimmer in a sequential pattern.

8. The mobile communication device according to claim 1, wherein the controller controls light generated by the light generating source by changing a color of light output from the light generating source.

9. The mobile communication device according to claim 1, wherein the controller is configured to detect a ornamental light output device coupled to the optical transmission port and enable the light generating source when the ornamental light output device is coupled to the optical transmission port.

10. The mobile communication device according to claim 1, wherein the controller is configured to receive a user assignment of a specified light output to a specified function and configured to enable the light generating source according to the specified light output when the specified function is activated.

11. The mobile communication device according to claim 1, wherein the controller is configured to detect an incoming communication and to enable the light generating source to indicate the detection of an incoming communication.

12. A mobile communication device, comprising:

a transceiver;

a controller coupled to the transceiver;

a light generating source coupled to the controller;

a housing providing a housing for the transceiver, the controller, and the light generating source;

an optical transmission port coupled to the housing and coupled to the light generating source; and

a visible light output device optically and detachably coupled to the optical transmission port.

13. The mobile communication device according to claim 12, wherein the light generating source comprises at least one light emitting diode.

14. The mobile communication device according to claim 13, wherein the at least one light emitting diode is a multi-color light emitting diode.

15. The mobile communication device according to claim 12, wherein the visible light output device comprises a lanyard including an optically conductive portion, the lanyard configured to be worn around the neck of a user of the mobile communication device.

16. The mobile communication device according to claim 15, wherein the optically conductive portion comprises a fiber optic portion.

17. The mobile communication device according to claim 16, wherein the lanyard further includes a support reinforcing portion coupled with the optically conductive portion.

18. The mobile communication device according to claim 17, wherein the support reinforcing portion comprises at least one of a wire and a string coupled with the optically conductive portion.

19. The mobile communication device according to claim 12, wherein the housing comprises an internal frame housing, and wherein the visible light output device comprises an external mobile communication device housing including an optically conductive portion.

20. The mobile communication device according to claim 12, wherein the visible light output device comprises at least one of a mobile communication device charger and a mobile communication device car mounting cradle.

21. The mobile communication device according to claim 12, wherein the controller is configured to control light generated by the light generating source by providing a signal to the light generating source.

22. The mobile communication device according to claim 12, wherein the controller controls light generated by the light generating source by at least one of flashing the light on and off, flashing the light brighter and dimmer in a sequential pattern, and changing a color of light output from the light generating source.

23. The mobile communication device according to claim 12, wherein the controller is configured to detect a visible light output device coupled to the optical transmission port and enable the light generating source when the visible light output device is coupled to the optical transmission port.

24. A mobile communication device, comprising:

means for providing a housing for mobile communication device components;

means for controlling operations of the mobile communication device;

means for connecting a visible light output accessory to the means for providing a housing;

means for detecting a connection of the visible light output accessory; and

means for providing light to the a visible light output accessory through the means for connecting a visible light output accessory.